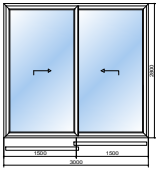


Номер проекта: 0000000167  
 Ответственное лицо: Шимаров  
 Каталог: Проекты Шимаров\

Позиция: 1			
Кол-во:	1 Шт.	Периметр:	11,6 м
Система:	Alumil S560	Площадь:	8,4 м <sup>2</sup>
Цвет:	RAL	Рама:	3 000 x 2 800 мм
		Масштаб: 1:150 Вид: Вид изнутри	

Площадь	Периметр [м]	Значение PSI [W/mK]	Площадь [м <sup>2</sup> ]	U-значение [W/m <sup>2</sup> K]	Heat Loss [W/K]
<b>Профили</b>			<b>1,606</b>	<b>3,8</b>	
- S592, S560 (Declaration by System Supplier)			0,501	4,0	
- S592, S560 (Declaration by System Supplier)			0,501	3,6	
- S560, WITHOUT, S592 (Declaration by System Supplier)			0,173	3,6	
- S560, WITHOUT, S592 (Declaration by System Supplier)			0,173	4,0	
- S560, S568, S568, S560 (Declaration by System Supplier)			0,257	3,8	
<b>Стекло</b>			<b>6,794</b>	<b>0,8</b>	
- 6/12/6/12/6=42 мм, 3x6mm 13 Isolierglas (Declaration by Supplier)			6,794	0,8	
<b>Спэйсер Стекло</b>	<b>15,54</b>	<b>0,080</b>			
Thermally Improved (Declaration by Supplier)	15,54	0,080			

<b>Всего</b>	<b>15,54</b>	<b>0</b>	<b>8,400</b>	<b>1,5</b>	<b>12,60</b>
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Calculated by LogiKal U value module version 1.0.0 in compliance with ift guide line WA-05/2 - ift test report 12-000309-PR01(PB-A01-06-de-01).

The input data of this calculation was not verified by the ift. These input values must be used by appropriate verification as further applicable documents. The ift assumes no liability for the correctness of the thermal transmittance calculation.